

Amendments to the claims:

1. (currently amended) An electrical device for attachment to a holder in a vehicle, wherein the electrical device (1) is attached to the holder (2) in a first connection by means of at least one hook (41, 42), wherein the electrical device (1) can pivot in relation to the holder (2) because the at least one hook (41, 42) can pivot in relation to the holder (2, 71, 72), and wherein the electrical device (1) can be locked to the holder (2) in a second connection (36, 50), wherein the at least one hook (41, 42) is provided on the electrical device (1, 31), wherein a receptacle (71, 72, 81) for the at least one hook (41, 42) is embodied on the holder (2), wherein a pin (81) is provided on the receptacle (71, 72), wherein a hole (43, 44) for accommodating the pin (81) is provided in the hook (41, 42), and wherein the pin (81) secures the hook (41, 42) in the receptacle (71, 72).

2. (canceled)

3. (canceled)

4. (previously presented) The electrical device according to claim 1, wherein a top (31) of the electrical device (1) can be attached to an underside (70) of the holder (2).

5. (previously presented) The electrical device according to claim 1, wherein the electrical device (1) can be locked to the holder (2) by means of a pivoting catch (36).

6. (previously presented) The electrical device according to claim 5, wherein the catch (36) engages an edge (50) of the holder (2).

7. (previously presented) The electrical device according to claim 1, wherein the pivoting catch (36) is disposed on a pivoting ratchet (35).

8. (previously presented) The electrical device according to claim 1, wherein the electrical device is provided with a detent mechanism that automatically engages with the holder (2) in detent fashion when the electrical device is pivoted against the holder.

9. (previously presented) The electrical device according to claim 1, wherein the locking (35, 36, 50) of the electrical device to the holder (2) is secured by means of a lock (6, 37).

10. (previously presented) The electrical device according to claim 1, wherein the electrical device (1) has at least one housing (30) and an electrical component (9), that the electrical component (9) is fastened inside the housing (30), and that the at least one hook (41, 42) is provided on the housing (30).

11. (previously presented) The electrical device according to claim 1, wherein the housing (30) of the electrical device (1) is at least partially covered with a protective layer (47) made of a plastic material.

12. (previously presented) The electrical device according to claim 1, wherein a plug connection (40) is provided on a side of the electrical device (1) oriented toward the holder (2).

13. (previously presented) The electrical device according to claim 1, wherein the electrical device (1) has at least one display unit (9), preferably a cathode ray tube display.

14. (canceled)

15. (canceled)

16. (currently amended) The electrical device as defined in claim 7, wherein the pivoting catch (36) ~~(360)~~ is pivotably provided on the electrical device.

17. (previously presented) The electrical device as defined in claim 13, wherein the at least one display unit (9) in a cathode ray tube display.

18. (currently amended) The electrical device as defined in claim 7, wherein the pivoting ratchet (35) is securable by means of lock (37).

19. (new) An electrical device for attachment to a holder in a vehicle, wherein the electrical device (1) is attached to the holder (2) in a first connection by means of at least one hook (41, 42), wherein the electrical device (1) can pivot in relation to the holder (2) because the at least one hook (41, 42) can pivot in relation to the holder (2, 71, 72), wherein the electrical device (1) can be locked to the holder (2) in a second connection (36, 50), wherein the electrical device (1) has at least one display unit (9), wherein the at least one display unit (9) is a cathode ray tube display.

20. (new) The electrical device according to claim 19, wherein the at least one hook (41, 42) is provided on the electrical device (1, 31) and that a receptacle (71, 72, 81) for the at least one hook (41, 42) is embodied on the holder (2).

21. (new) The electrical device according to claim 20, wherein a pin (81) is provided on the receptacle (71, 72), that a hole (43, 44) for accommodating the pin (81) is provided in the hook (41, 42), and that the pin (81) secures the hook (41, 42) in the receptacle (71, 72).

22. (new) The electrical device according to claim 19, wherein a top (31) of the electrical device (1) can be attached to an underside (70) of the holder (2).

23. (new) The electrical device according to claim 19, wherein the electrical device (1) can be locked to the holder (2) by means of a pivoting catch (36).

24. (new) The electrical device according to claim 23, wherein the catch (36) engages an edge (50) of the holder (2).

25. (new) The electrical device according to claim 19, wherein the pivoting catch (36) is disposed on a pivoting ratchet (35).

26. (new) The electrical device according to claim 19, wherein the electrical device is provided with a detent mechanism that automatically engages with the holder (2) in detent fashion when the electrical device is pivoted against the holder.

27. (new) The electrical device according to claim 19, wherein the locking (35, 36, 50) of the electrical device to the holder (2) is secured by means of a lock (6, 37).

28. (new) The electrical device according to claim 19, wherein the electrical device (1) has at least one housing (30) and an electrical component (9), that the electrical component (9) is fastened inside the housing (30), and that the at least one hook (41, 42) is provided on the housing (30).

29. (new) The electrical device according to claim 19, wherein the housing (30) of the electrical device (1) is at least partially covered with a protective layer (47) made of a plastic material.

30. (new) The electrical device according to claim 19, wherein a plug connection (40) is provided on a side of the electrical device (1) oriented toward the holder (2).

31. (new) The electrical device as defined in claim 25, wherein the pivoting catch (36) ~~(360)~~ is pivotably provided on the electrical device.

32. (new) The electrical device as defined in claim 25, wherein the pivoting ratchet (35) is securable by means of lock (37).

33. (new) An electrical device for attachment to a holder in a vehicle, wherein the electrical device (1) is attached to the holder (2) in a first connection by means of at least one hook (41, 42), wherein the electrical device (1) can pivot in relation to the holder (2) because the at least one hook (41, 42) can pivot in

relation to the holder (2, 71, 72), and wherein the electrical device (1) can be locked to the holder (2) in a second connection (36, 50), wherein the electrical device (1) can be locked to the holder (2) by means of a pivoting catch (36), wherein the pivoting catch (36) is disposed on a pivoting ratchet (35), wherein the electrical device is provided with a detent mechanism that automatically engages with the holder (2) in detent fashion when the electrical device is pivoted against the holder, wherein the pivoting ratchet (35) is prevented from moving by means of a securing catch (61), and wherein an axle (62) of the securing catch (61) is connected to a closing cylinder of a lock (37).